

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A method of providing a response to a querying device in a system comprising a querying device and a serving device which uses a Content Directory Service (CDS) to store media content information, the method comprising:

receiving, from the querying device, a query for media content information from the CDS of a serving device;

deriving an estimate of at least one parameter of the response; and,

providing the estimate to the querying device.

2. (original) A method according to claim 1 wherein the step of deriving an estimate to the query uses knowledge of previous querying performance of the serving device.

3. (original) A method according to claim 2 wherein the knowledge of previous querying performance of the serving device is acquired by performing sample queries on the serving device.

4. (currently amended) A method according to claim 2~~-or-3~~ wherein the knowledge of previous querying performance of the

serving device is acquired by storing performance data of previous queries.

5. (original) A method according to claim 4 wherein the knowledge of previous querying performance includes feedback from querying devices, indicative of actual performance of the serving device.

6. (currently amended) A method according to ~~any one of the preceding claims~~claim 1 wherein the step of deriving an estimate uses knowledge of the CDS of the serving device.

7. (original) A method according to claim 6 wherein the knowledge of the CDS comprises one or more of: structure of the CDS, population of the CDS, searching capabilities of the CDS, metadata availability, capacity of a communication link between the querying device and the serving device.

8. (currently amended) A method according to claim ~~6 or 7~~ wherein the knowledge of the CDS is acquired from another device, other than the serving device hosting the CDS.

9. (currently amended) A method according to ~~any one of the preceding claims~~claim 1 wherein the parameter is a time for the serving device to respond to the query.

10. (currently amended) A method according to ~~any one of the preceding claims~~claim 1 wherein the parameter is the size of the response.

11. (currently amended) A method according to ~~any one of the preceding claims~~claim 1 wherein the querying device is a device which hosts a user interface and the method is performed by the querying device.

12. (currently amended) A method according to ~~any one of claims 1 to 10~~claim 1 which is performed by a device other than the querying device.

13. (currently amended) A method according to ~~any one of the preceding claims~~claim 1 which is performed as a service on behalf of a plurality of querying devices in the system.

14. (original) A method of operating a user interface of a querying device in a system comprising a querying device and a

serving device using a Content Directory Service (CDS) to store media content information, the method comprising:

    sending a query for media content information from the CDS of a serving device to a device which provides an estimate of at least one parameter of the response;

    receiving the estimate; and,

    providing feedback to a user based on the estimate.

15. (original) A method according to claim 14 wherein the parameter is a time for the serving device to respond to the query and the feedback depends on the length of the response time.

16. (original) A method according to claim 15 wherein there are a plurality of different possible types of feedback, each type of feedback being associated with a particular range of response time.

17. (currently amended) A method according to ~~any one of claims 14 to 16~~claim 14 wherein the feedback comprises a display which indicates the remaining time.

18. (currently amended) A method according to ~~any one of claims 14 to 17~~claim 14 wherein the parameter is size of the

response and the feedback is at least one navigation control based on the size of the response.

19. (currently amended) Software for causing a processor to perform the method according to ~~any one of the preceding~~ claim 1.

20. (original) Apparatus for providing information to a querying device in a system comprising a querying device and a serving device using a Content Directory Service (CDS) to store media content information, the apparatus comprising:

means for receiving, from the querying device, a query for media content information from the CDS of a serving device;

means for deriving an estimate of at least one parameter of the response; and,

means for providing the estimate to the querying device.

21. (original) Apparatus according to claim 20 wherein the means for deriving an estimate to the query uses knowledge of previous querying performance of the serving device.

22. (original) Apparatus according to claim 22 which is arranged to acquire the knowledge of previous querying performance

of the serving device by performing sample queries on the serving device.

23. (currently amended) Apparatus according to claim 21~~or 22~~ which is arranged to acquire the knowledge of previous querying performance of the serving device by storing performance data of previous queries.

24. (original) Apparatus according to claim 23 wherein the knowledge of previous querying performance includes feedback from querying devices, indicative of actual performance of the serving device.

25. (currently amended) Apparatus according to ~~any one of claims 20 to 24~~claim 20 wherein the means for deriving an estimate uses knowledge of the CDS of the serving device.

26. (original) Apparatus according to claim 25 wherein the knowledge of the CDS comprises one or more of: structure of the CDS, population of the CDS, searching capabilities of the CDS, metadata availability, capacity of a communication link between the querying device and the serving device.

27. (currently amended) Apparatus according to claim ~~25 or~~ ~~26~~ which is arranged to acquire the knowledge of the CDS from another device, other than the serving device hosting the CDS.

28. (currently amended) Apparatus according to ~~any one of~~ ~~claims 20 to 27~~ claim 20 wherein the parameter is a time for the serving device to respond to the query.

29. (currently amended) Apparatus according to ~~any one of~~ ~~claims 20 to 28~~ claim 20 wherein the parameter is the size of the response.

30. (currently amended) Apparatus according to ~~any one of~~ ~~claims 20 to 29~~ claim 20 in the form of a querying device which hosts a user interface.

31. (currently amended) Apparatus according to ~~any one of~~ ~~claims 20 to 29~~ claim 20 in the form of a device which is physically separate from the querying device.

32. (currently amended) Apparatus according to ~~any one of~~ ~~claims 20 to 31~~ claim 20 which is accessible by a plurality of querying devices in the system.

33. (original) A user interface of a querying device for use in a system comprising the querying device and a serving device which uses a Content Directory Service (CDS) to store media content information, the user interface comprising:

means for sending a query for media content information from the CDS of a serving device to a device which provides an estimate of at least one parameter of the response;

means for receiving the estimate; and,

means for providing feedback to a user based on the estimate.

34. (original) A user interface according to claim 33 wherein the parameter is a time for the serving device to respond to the query and the feedback depends on the length of the response time.

35. (original) A user interface according to claim 34 wherein the means for providing feedback is arranged to provide a plurality of different possible types of feedback, each type of feedback being associated with a particular range of response time.

36. (currently amended) A user interface according to ~~any one of claims 33 to 35~~claim 33 wherein the means for providing



feedback is arranged to provide a display which indicates the remaining time.

37. (currently amended) A user interface according to ~~any one of claims 33 to 36~~claim 33 wherein the parameter is size of the response and the means for providing feedback is arranged to provide at least one navigation control based on the size of the response.

38. (currently amended) A querying device hosting the user interface according to ~~any one of claims 33 to 37~~claim 33.

39. (currently amended) A method, software, apparatus, user interface or device according to ~~any one of the preceding claims~~claim 1 for use in a system which conforms to Universal Plug and Play (UPnP).